

ABSTRACT OF THE DISCLOSURE

To make it possible to accommodate a recording medium for rental or sale in a cover case in a stable state without shaking and to allow the recording medium to be removed without applying excessive force, a receiving table having a support surface on which a center portion of the disk-like recording medium is supported is so formed at a base center of a main body as to protrude from a base. Two slit grooves are formed at the center of the support surface of the receiving table with a predetermined gap between them. Engagement protuberances protrude from distal ends of arms formed between both slit grooves in such a fashion as to protrude from the arms and to form a pair. An outer peripheral edge extends from the base surface with the receiving table as the center and the engagement protuberances fit into a center hole of the disk. The outer periphery of the disk is put on and supported by the outer peripheral edge.